

## Knightalbinol

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See 8-Azabicyclo[3.2.1]octane-3,6-diol, 4-(hydroxyphenylmethyl)-8-methyl-, 6-acetate [75638-71-0]

## Knightinol

See 8-Azabicyclo[3.2.1]octane-2-methanol, 3-(acetoxy)-8-methyl- $\alpha$ -phenyl-, (aR,1R,2R,3R,5S)- [77053-06-6]

## Knightolamine

See 8-Azabicyclo[3.2.1]octane-3,6-diol, 4-[(R)-hydroxyphenylmethyl]-8-methyl-, 3-benzoate, (1R,3R,4S,5R,6S)- [75638-70-9]

## Knightoline

See 8-Azabicyclo[3.2.1]octane-3,6-diol, 8-methyl-4-(phenylmethyl)-, 3-acetate, (1R,3S,4R,5R,6S)-rel-(+)- [77053-08-8]

## Knight shift

## Knipholone

See 9,10-Anthracenedione, 1-(3-acetyl-2,6-dihydroxy-4-methoxyphenyl)-4,5-dihydroxy-2-methyl- [94450-08-5]

## Knipholone anthrone

See 9(10H)-Anthracenone, 4-(3-acetyl-2,6-dihydroxy-4-methoxyphenyl)-1,8-dihydroxy-3-methyl- [152509-89-2]

## Knittex ASL

See Urea, N,N'-bis(hydroxymethyl)- [140-95-4]

## Knittex FA

See 2-Imidazolidinone, 4,5-dimethoxy-1,3-bis(methoxymethyl)- [4356-60-9]

## Knittex GR

See Ethanediol, polymer with 1,3,5-triazine-2,4,6-triamine [28965-54-0]

## Knittex LE

See 2-Imidazolidinone, 4,5-dihydroxy-1,3-bis(hydroxymethyl)- [1856-26-8]

## Knittex NCR

See 2-Imidazolidinone, 1,3-bis(hydroxymethyl)-, polymer with 1,3,5-triazine-2,4,6-triamine [56535-14-9]

## Knittex PRS

See 2(1H)-Pyrimidinone, tetrahydro-1,3-bis(hydroxymethyl)- [3270-74-4]

## Knittex TC

See Urea, polymers, polymer with formaldehyde [9011-05-6]

## Knives

See also related:

Blades  
Cooking utensils  
Weapons

## KNK

See Nitrile rubber, carboxy-contg.

## KNK 41

See 2(5H)-Furanone, 5-hydroxy-4-[(1E,3E,5E,7E)-8-phenyl-1,3,5,7-octatetraenyl]- [141894-65-5]

## 40KNKHM1

See Cobalt alloy, base, Co 39-41, Cr 19-21, Ni 15-17, Fe 5-10, Mo 6.4-7.4, Re 6.8-7.2, Mn 1.8-2.2, Si 0-0.5, C 0.1 (40KNKHM1) [39371-00-1]

## KNMK

See Carboxylic acids, C<sub>1-4</sub>

## Knob-cone pine

See Pine (*Pinus attenuata*)

## Knockbal

See Phenol, 3-(1,1-dimethylethyl)-, methylcarbamate [780-11-0]

## Knocking

See Detonation

## Knockthrin

See Cyclopropanecarboxylic acid, 2,2,3,3-tetramethyl-, 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl ester [15589-31-8]

## Knockwan

See Butanamide, 2-bromo-3,3-dimethyl-N-(1-methyl-1-phenylethyl)-, mixt. with 2-[4-(2,4-dichlorobenzoyl)-1,3-dimethyl-1H-pyrazol-5-yl]oxy-1-phenylethanone [113644-25-0]

## Knock Weed

See Acetic acid, (2,4-dichlorophenoxy)-, esters, ethyl ester [533-23-3]

## Knoevenagel reaction

The condensation-dehydration reaction of activated methylene compounds with aldehydes or ketones in the presence of amines to give olefins is indexed here

See also related: Knoevenagel reaction catalysts

## Knoevenagel reaction catalysts

See also related: Knoevenagel reaction

## Knorr's pyrrole

See 1H-Pyrrole-2,4-dicarboxylic acid, 3,5-dimethyl-, diethyl ester [2436-79-5]

## Knotgrass

This heading is used only when the specific taxonomy cannot be established from the original document

## Knotweed

This heading is used only when the specific taxonomy cannot be established from the original document

## Knoxladin

See 9,10-Anthracenedione, 1,3,5-trihydroxy-6-methoxy-2-methyl- [98873-77-9]

## Knoxiavaladin

See 9,10-Anthracenedione, 1,5,7-trihydroxy-2-methoxy- [156848-88-3]

## Knox-out

See Phosphorothioic acid, esters, O,O-diethyl O-[6-methyl-2-(1-methylethyl)-4-pyrimidinyl] ester [333-41-5]

## Knoxweed

See Acetic acid, (2,4-dichlorophenoxy)-, esters, isocetyl ester, mixt. with S-ethyl dipropylcarbamothioate [8011-60-7]

## KNS 240

See Polysiloxanes

## KNS 305

See Polysiloxanes

## KNS 316

See Polysiloxanes, Me hydrogen, Me vinyl

## KNS 320

See Polysiloxanes, Me hydrogen, Me vinyl

## KNS 5300

See Polysiloxanes

## KNS 320A

See Polysiloxanes, vinyl group-terminated

## KNS 5002A

See Polysiloxanes, alkyl

## KNS 5002B

See Polysiloxanes, alkyl

## KNSBN

See Barium niobium potassium sodium strontium oxide (Ba<sub>0.35</sub>Nb<sub>2</sub>K<sub>0.1</sub>Na<sub>0.1</sub>Sr<sub>0.55</sub>O<sub>6</sub>) [129947-31-5]

## KNT 30 (nitride)

See Titanium carbide nitride (TiC<sub>0.9</sub>N<sub>0.1</sub>) [126345-51-5]

## KNT 55

See Titanium carbide nitride (TiC<sub>0.9</sub>N<sub>0.35</sub>) [126304-77-6]

## 23KNTS

See Polyamide fibers

## 25KNTS

See Polyamide fibers, 6

## Knytex D 155

See Glass fiber fabrics

## KO (polymer)

See Urea, polymers, polymer with (chloromethyl)oxirane [29381-31-5]

## KO 7

See Corundum (Al<sub>2</sub>O<sub>3</sub>) [1302-74-5]

## KO 30 (solvent)

See Kerosene

## KO 039

See Polysiloxanes, Me Ph

## KO 42 (peptide)

See Glycinamide, N<sup>2</sup>-acetyl-L-asparagyl-2-methylalanyl-L-alanyl-L- $\alpha$ -aspartyl-L-norleucyl-L- $\alpha$ -glutamyl-L-alanyl-L-alanyl-L-isoleucyl-L-lysyl-L-histidyl-L-leucyl-L-alanyl-L- $\alpha$ -glutamyl-L-histidyl-L-norleucyl-L-2-methylalanyl-L-alanyl-L-histidyl-L-prolyl-L-valyl-L- $\alpha$ -aspartyl-2-methylalanyl-L-alanyl-L-histidyl-L-norleucyl-L-alanyl-L- $\alpha$ -glutamyl-L-histidyl-L-leucyl-L-alanyl-L-lysyl-L-histidyl-L-phenylalanyl-L- $\alpha$ -glutamyl-L-alanyl-L-phenylalanyl-L-alanyl-L-arginyl-2-methylalanyl- [199062-07-2]

## KO 045

See Polysiloxanes

## KO 052

See Polysiloxanes

## KO 075

See Polysiloxanes

## KO 84

See Polysiloxanes

## KO 85

See Polysiloxanes

## KO 88

See Polysiloxanes

## KO 96

See Polysiloxanes

## KO 97

See Polysiloxanes

## KO 0170

See Polysiloxanes

## KO 174

See Polysiloxanes

## KO 180

See Polysiloxanes

## KO 198

See Polysiloxanes

## KO 286

See Polysiloxanes

## KO 538

See Polysiloxanes

## KO 554

See Polysiloxanes

## Ko 589

See 2-Propanol, 1-[(1-methylethyl)amino]-3-(2-methylphenoxy)-, hydrochloride [16799-82-9]

## Ko 592

See 2-Propanol, 1-[(1-methylethyl)amino]-3-(3-methylphenoxy)-, hydrochloride [306-11-6]

## Ko 598

See 2-Propanol, 1-[(1-methylethyl)amino]-3-(2-methylphenoxy)- [29044-59-5]

## Ko 612

See 2-Propanol, 1-[(1-methylethyl)amino]-3-(4-methylphenoxy)-, hydrochloride [2934-02-3]

## Ko 707

See 2-Propanol, 1-(3,5-dimethylphenoxy)-3-[(1-methylethyl)amino]-, hydrochloride [43043-03-4]

## KO 810

See Aluminosiloxanes, Ph aluminosiloxane-siloxanes

## KO 811

See Polysiloxanes, di-Me

## KO 812

See Polysiloxanes

## KO 813

See Polysiloxanes

## KO 815

See Polysiloxanes

## KO 822

See Polysiloxanes

## KO 834

See Polysiloxanes

## KO 844

See Polysiloxanes

## KO 856

See Polysiloxanes

## KO 915

See Polysiloxanes

## KO 918

See Polysiloxanes, Me Ph

## KO 918

See Polysiloxanes

## KO 919

See Polysiloxanes, Me Ph

## KO 921

See Polysiloxanes, Me Ph

## KO 922

See Polysiloxanes, di-Ph

## KO 923

See Polysiloxanes, Me Ph

## KO 926

See Polysiloxanes

## KO 928

See Polysiloxanes

## KO 945

See Polysiloxanes, Me Ph, epoxy

## KO 946

See Polysiloxanes

## KO 964

See Polysiloxanes

## KO 978

See Aluminosiloxanes, siloxane-

## KO 991

See Polysiloxanes

## Ko 1020

See Benzonitrile, 4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]-, monohydrochloride [2829-98-3]

## Ko 1030

See 2-Propanol, 1-[(1-methylethyl)amino]-3-(3,4,5-trimethylphenoxy)-, hydrochloride [43159-61-1]

## Ko 1124

See 2-Propanol, 1-[(1-methylethyl)amino]-3-[3-(1-methylpropylphenoxy)-, hydrochloride [43159-63-3]

## Ko 1154

See Benzonitrile, 3-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]-, (2Z)-2-butenedioate (salt) [57817-82-0]

## Ko 1173

See 2-Propanamine, 1-(2,6-dimethylphenoxy)-, hydrochloride [5370-01-4]

## Ko 1222

See Benzonitrile, 2-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]-6-methyl-, monohydrochloride [24001-41-0]

## Ko 1226

See 2-Propanol, 1-(2-bromophenoxy)-3-[(1-methylethyl)amino]-, hydrochloride [3680-36-2]

## Ko 1292

See 2-Propanol, 1-(4-(1,1-dimethylpropylphenoxy)-3-[(1-methylethyl)amino]-, hydrochloride [53011-65-7]

## Ko 1313

See Benzonitrile, 2-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]-, monohydrochloride [29876-07-1]

## Ko 1350

See Benzenemethanol, 2-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]- [96948-71-9]

## Ko 1366

See Benzonitrile, 2-[3-[(1,1-dimethylethyl)amino]-2-hydroxypropoxy]-, monohydrochloride [29876-08-2]

## Ko 1380

See Benzonitrile, 4-[3-[(1,1-dimethylethyl)amino]-2-hydroxypropoxy]-, monohydrochloride [23093-09-6]

## Ko 1381

See Benzonitrile, 3-[3-[(1,1-dimethylethyl)amino]-2-hydroxypropoxy]-, ethanedioate (salt) [23093-72-3]

## Ko 1400

See 2-Propanol, 1-[(1,1-dimethylethyl)amino]-3-[2-(2-propynyloxy)phenoxy]-, hydrochloride [36902-82-6]

## Ko 1411

See 2-Propanol, 1-[(1-methylethyl)amino]-3-[2-(2-propynyloxy)phenoxy]- [107091-93-0]

## Ko 1439

See Benzonitrile, 2-(3-amino-2-hydroxypropoxy)-, monohydrochloride [43159-56-4]

## Ko 1500

See Benzonitrile, 2-[2-hydroxy-3-[(1-methylbutyl)amino]propoxy]-, monohydrochloride [53011-64-6]

## Ko 1580

See Benzonitrile, 2-[3-(ethylamino)-2-hydroxypropoxy]-, monohydrochloride [30825-19-5]

## Ko 1561

See Benzonitrile, 2-[2-hydroxy-3-(methylamino)propoxy]-, monohydrochloride [43159-57-5]

## Ko 1801

See Benzonitrile, 2-[3-[(1,1-dimethylethyl)amino]-2-hydroxypropoxy]-4-hydroxy- [83799-64-8]

## KO 2105

See Polysiloxanes

## Ko 2127

See Phenol, 4-(2-aminopropoxy)-3,5-dimethyl- [53566-99-7]

## Ko 2259

See Benzenemethanol, 2-(2-aminopropoxy)-3-methyl- [53566-98-6]

## Ko 2618

See Benzenemethanol, 2-(2-hydroxypropoxy)-3-methyl- [64111-04-2]

## Ko 2619

See Phenol, 4-(2-hydroxypropoxy)-3,5-dimethyl- [64111-03-1]